

**IN THE CLAIMS:**

Claim 1 (canceled);

2 (currently amended). A tire changing kit ~~as described in claim 1,~~  
wherein comprising:

a power supply being adapted to be disposed in a vehicle and including a mounting bracket being adapted to be securely disposed in the vehicle and also including a motor being securely mounted to said mounting bracket and having a rotatable shaft and an on/off switch and being adapted to be connected with wires to a power source of the vehicle, and also including hoses, said power supply also ~~includes~~ including an air compressor unit being securely mounted to said mounting bracket and being energized by said motor and having an air tank, a rotatable shaft, and a compressor for creating pressurized air in said air tank, and further ~~includes~~ including a first pulley being mounted to said rotatable shaft of said motor, and also ~~includes~~ including a second pulley being mounted to said rotatable shaft of said air compressor unit, and further ~~includes~~ including an endless belt being carried by said first and second pulleys, and also ~~includes~~ including an air conduit being connected to said ~~container~~ air tank, and further ~~includes~~ including hose connectors being attached to said air conduit;

a jack being detachably connected to one of said hoses for raising and lowering the vehicle; and

a means of removing lugs from a tire of the vehicle including an air gun being connected to another one of said hoses.

3 (original). A tire changing kit as described in claim 2, wherein said air conduit has a fork-shaped end portion.

4 (original). A tire changing kit as described in claim 3, wherein said hose connectors are generally ribbed nozzles which are removably

engaged in open ends of said hoses.

5 (original). A tire changing kit as described in claim 2, wherein said jack includes a support member for resting upon a surface, and also includes a tubular base member being mounted upon said support member, and further includes a shaft being movably disposed in and extended from said tubular base member for raising and lowering the vehicle.

6 (original). A tire changing kit as described in claim 2, wherein said air gun includes a barrel, a handle, a stub shaft rotatably disposed in an end of said barrel, a trigger for energizing said stub shaft, and a hose connecting member for connecting to said hose.

7 (original). A tire changing kit as described in claim 6, wherein said means of removing lug nuts from a tire of the vehicle also includes socket members being removably attached to said stub shaft for rotation therewith and being adapted to engagably receive the lug nuts of the vehicle.